

- ☒ L1: (1810) (memory near3 (flash cell device)) with ("STI" shallow adj trench isolation near3
- ☒ L2: (1731) 1 and (etch\$3 pattern\$3)
- ☒ L3: (1498) 2 and ((oxide insulat\$3 dielectric conduct\$ electrode metal) near3 gate)
- ☒ L4: (1250) 3 and ((etch\$3 pattern\$3) with mask\$3)
- ☒ L5: (251) 4 and (stack with gate)
- ☒ L6: (167) 5 and floating
- ☒ L7: (159) 6 and isolat\$3

A screenshot of the Bazaar search interface. The top bar has tabs for 'Browses' and 'Queue'. Below the tabs are buttons for 'DBs' and 'Plurals'. A checked checkbox labeled 'Default operator' is followed by a dropdown menu set to 'Highlight all hit terms (allt)'. The main area shows a search result for 'isolate'. The title of the result is '6 and isolat\$3'. Below the title are several file names: 'isolat\$3', 'isolate', 'isolate-1.0.0', 'isolate-1.0.0.pot', 'isolate-1.0.0.po', 'isolate-1.0.0.1', and 'isolate-1.0.0.1.pot'. At the bottom are icons for file operations: copy, paste, move, delete, and refresh.

U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
13	Γ	US 20030137001 A1	20030724	13	Low voltage programmable and erasable Flash EEPROM	257/314	257/315
14	Γ	US 20030134474 A1	20030717	13	Low voltage programmable and erasable flash EEPROM	438/257	
15	Γ	US 20030122181 A1	20030703	19	Contactless nor-type memory array and its fabrication Methods	257/315	257/202; 257/205
16	Γ	US 20030122178 A1	20030703	7	Method for fabricating a flash memory having a T-shaped floating g	257/314	257/E29.129; 438/197
17	Γ	US 20030068860 A1	20030410	14	NON-VOLATILE MEMORY CELLS WITH SELECTIVELY FOR	438/257	
18	Γ	US 20030064563 A1	20030403	12	Flash memory and method of forming flash memory	438/257	438/264
19	Γ	US 20030030087 A1	20030213	19	Semiconductor memory device	257/296	
20	Γ	US 20030027390 A1	20030206	12	Methods of forming FLASH memories	438/257	438/296
21	Γ	US 20030022500 A1	20030130	14	Alternative related to SAS in flash EEPROM	438/692	
22	Γ	US 20030013250 A1	20030116	9	Nonvolatile memory device and manufacturing method thereof	438/201	257/E21.55
23	Γ	US 20030011025 A1	20030116	46	Nonvolatile semiconductor memory device and manufacturing method there	257/316	257/E21.682; 257/E27.102

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File View Edit Tools Window Help

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Browse Queue
 DBs Plots
 Default colors Highlight hit terms visually
 6 and isolat\$3

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030232472 A1	20031218	26	Methods of fabricating a stack-gate non-volatile memory device and its c	438/257	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030230783 A1	20031218	17	Integrated memory circuit and method of forming an integrated mem	257/390	257/208;
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030224572 A1	20031204	7	Flash memory structure having a T-shaped floating gate and its fabrict	438/257	257/211; 438/296;
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030203571 A1	20031030	14	Non-volatile memory cells with selectively formed floating gate	438/257	438/593
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030199149 A1	20031023	17	Shallow trench isolation method and method for manufacturing non-volati	438/424	
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030193064 A1	20031016	24	Self-aligned multi-bit flash memory cell and its contactless flash memory	257/315	
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030156460 A1	20030821	24	Self-aligned split-gate flash memory cell and its contactless memory array	365/185.33	365/185.18
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030155599 A1	20030821	15	Twin-cell flash memory structure and method	257/296	
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030146465 A1	20030807	20	SCALABLE MULTI-BIT FLASH MEMORY CELL AND ITS MEMO	257/314	257/315
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030143790 A1	20030731	25	Methods of fabricating a stack-gate flash memory array	438/197	
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030141541 A1	20030731	26	Dual-bit flash memory cells for forming high-density memory arrays	257/319	

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